U.S. EPA National Center for Environmental Research NSF Decision, Risk and Management Science Program

2002 Decision-Making and Valuation for Environmental Policy Workshop

Washington Plaza Hotel 10 Thomas Circle, NW Washington, DC March 21-22, 2002

DRAFT AGENDA

Thursday, Ma	arch 21, 2002	
8:00 - 8:30	Registration	
8:30 - 9:00	Welcome and	Introduction: Peter Preuss, Director, National Center for Environmental Research, EPA NSF Representative to be determined
9:00 - 12:00	Session I:	Community Environmental Decision-Making Moderators: Cheryl Eavey, NSF, and Robert E. O'Connor, NSF
	9:00 – 9:30	"Local Environmental Decision-Making: Non-Mandated Environmental Policies and Public Participation" Presented by Tom Dietz, George Mason University, and Troy Abel, University of Wisconsin, Green Bay
	9:30 – 10:00	"Negotiating for Sustainable Development: An Evaluation of the CBEP Decision Process" Presented by John Scholz, Florida State University, and Mark Lubell, Florida State University
10:00 - 10:15	Break	
	10:15 – 10:45	"Applying Consensus and Cultural Models To Improve Environmental Decision-Making" Presented by Michael Paolisso, University of Maryland, and Erve Chambers, University of Maryland
	10:45 – 11:15	"Collaborative Research: Cultural Models, Values, and Networks in Environmental Decisions" Presented by Scott Atran, University of Michigan, and Douglas Medin, Northwestern University
	11:15 – 12:00	Discussant to lead General Discussion: Granger Morgan, Carnegie Mellon University
12:00 - 1:30	Lunch	(on your own)
1:30 - 4:30	Session II:	Environmental Decision-Making for Optimal Land Use

Moderator: Matthew Clark, EPA

	1:30 - 2:00	"Land Management With Biological and Economic Objectives" Presented by Claire Montgomery, Oregon State University		
	2:00 – 2:30	"An Integrated Modeling Framework for Analyzing Wetland Policies: Balancing Economic Factors and Ecosystem Services" Presented by Steve Newbold, University of California, Davis		
2:30 - 2:45	Break			
	2:45 – 3:15	"Delineating Optimal Habitat Locations for Inclusion in Migratory Flyways" Presented by Charles Revelle, Johns Hopkins University		
	3:15 – 3:45	"Indicators of Ecosystem Value: Deriving Units of Exchange for Habitat Trades, Banking and Preservation Priorities" Presented by James Boyd, Resources for the Future, and Lisa Wainger, University of Maryland		
	3:45 – 4:30	Discussant to lead General Discussion: Andrew Solow, Woods Hole Oceanographic Institution		
	6:00	Informal Dinner (not mandatory)		
Friday, March 22, 2002				
8:00 - 8:30	Registration			
8:00 - 8:30 8:30 - 12:00	Registration Session III:	Informing Environmental Policy Moderator: Susan Carrillo, EPA		
	<u> </u>			
	Session III:	Moderator: Susan Carrillo, EPA "The Contribution of Economic Information to Environmental Decision-Making"		
	Session III: 8:30 – 9:00	Moderator: Susan Carrillo, EPA "The Contribution of Economic Information to Environmental Decision-Making" Presented by Leonard Shabman, Virginia Polytechnic Institute "Environmental Policy and Endogenous Technical Change: A Theoretical and Empirical Analysis"		
	Session III: 8:30 – 9:00 9:00 – 9:30 9:30 – 10:00	Moderator: Susan Carrillo, EPA "The Contribution of Economic Information to Environmental Decision-Making" Presented by Leonard Shabman, Virginia Polytechnic Institute "Environmental Policy and Endogenous Technical Change: A Theoretical and Empirical Analysis" Presented by James Opaluch, University of Rhode Island "Establishing Correlations Between Upland Forest Management Practices and the Economic Consequences of Steam Turbidity in Municipal Supply Watersheds"		
8:30 – 12:00	Session III: 8:30 – 9:00 9:00 – 9:30 9:30 – 10:00	Moderator: Susan Carrillo, EPA "The Contribution of Economic Information to Environmental Decision-Making" Presented by Leonard Shabman, Virginia Polytechnic Institute "Environmental Policy and Endogenous Technical Change: A Theoretical and Empirical Analysis" Presented by James Opaluch, University of Rhode Island "Establishing Correlations Between Upland Forest Management Practices and the Economic Consequences of Steam Turbidity in Municipal Supply Watersheds"		
8:30 – 12:00	Session III: 8:30 – 9:00 9:00 – 9:30 9:30 – 10:00	 Moderator: Susan Carrillo, EPA "The Contribution of Economic Information to Environmental Decision-Making" Presented by Leonard Shabman, Virginia Polytechnic Institute "Environmental Policy and Endogenous Technical Change: A Theoretical and Empirical Analysis" Presented by James Opaluch, University of Rhode Island "Establishing Correlations Between Upland Forest Management Practices and the Economic Consequences of Steam Turbidity in Municipal Supply Watersheds" Presented by Gordon Grant, University of Oregon "Promoting Proper Use of a Household Hazardous Waste Facility: A Systems Approach" 		

12:00

Meeting Adjourns